

PLAT PREPARATION STANDARD SIZES AND CERTIFICATIONS

STANDARDS 10.01 THRU 10.03 NOT IN CURRENT MSDD

THIS SECTION TO BE RENUMBERED

| NO. | DATE | DESCRIPTION |
|-----|---------|--------------|
| A | 0/00/00 | ABDRECHIKLIN |
| | | |
| | | |
| | | |

APPROVED: PENDING

STANDARD TITLE

CITY OF GREENVILLE, N.C.-ENGINEERING DEPT.

10.01- 10.03

| | |
|----------|------|
| STD. NO. | REV. |
| 10.##.# | A |

24" - 36" **01-42**

20" - 24" **02-30**

1.5"
H

SEV. CHIT.

SEE DETAIL
10.06

SEE DETAIL - 10.05

1/2"

VICINITY
MAP

REVISIONS

| NO. | DATE | DESCRIPTION |
|-----|------|-------------|
| 1/4 | | |
| 5/5 | | |
| | | |
| | | |
| | | |

STANDARD PRELIMINARY PLAT LAYOUT

CITY OF GREENVILLE, N.C. - ENGINEERING DEPT.

APPROVED: DATE May 8, 1980

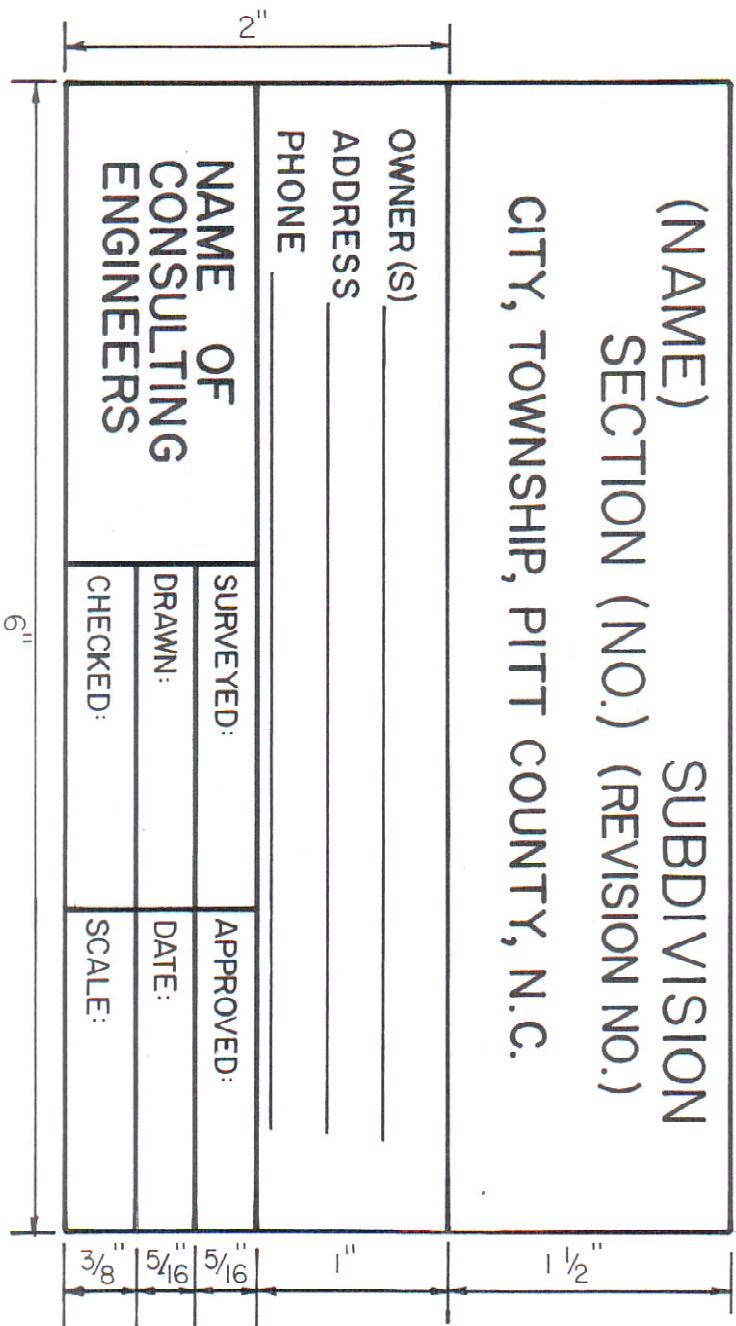
| STD. NO. | REV. |
|----------|------|
| 10.04 | |

(NAME) SUBDIVISION
 SECTION (NO.) (REVISION NO.)
 CITY, TOWNSHIP, PITT COUNTY, N.C.

OWNER(S) _____
 ADDRESS _____
 PHONE _____

NAME OF
 CONSULTING
 ENGINEERS

| | |
|-----------|-----------|
| SURVEYED: | APPROVED: |
| DRAWN: | DATE: |
| CHECKED: | SCALE: |



REVISIONS

| NO. | DATE | DESCRIPTION |
|-----|------|-------------|
| | | |
| | | |
| | | |
| | | |
| | | |

APPROVED: DATE May 8, 1980

OK

STANDARD TITLE BLOCK FOR PRELIMINARY
 CITY OF GREENVILLE, N.C.—ENGINEERING DEPT.

| STD. NO. | REV. |
|----------|------|
| 110.05 | |

3 1/4"

APPROVAL

THIS PRELIMINARY PLAT, # _____, AND THE
STREET NAME(S) HEREON WERE
APPROVED BY THE GREENVILLE PLANNING
AND ZONING COMMISSION AT A MEETING
HELD THE _____ DAY OF _____
19____.

20

SIGNED _____

CHAIRMAN

SIGNED _____

CITY PLANNER

2 1/2"

REVISIONS

| NO. | DATE | DESCRIPTION |
|-----|----------|---------------------|
| A | 11-16-83 | ENGINEER TO PLANNER |
| | | |
| | | |
| | | |

GR

APPROVED: DATE May 8, 1980

STANDARD "APPROVALS" INFORMATION BLOCK

CITY OF GREENVILLE, N.C. — ENGINEERING DEPT.

| STD. NO. | REV. |
|----------|------|
| 10.06 | A |

COMMENTS:

THE SURVEYOR'S CERTIFICATION SHALL BE SUBSTANTIALLY IN THE FORM SHOWN FOR SURVEYS MADE BY TRADITIONAL SURVEY METHODS. FOR SURVEYS PERFORMED USING BOTH TRADITIONAL AND GPS SURVEYING METHODS USE MSDS STANDARD 10.21.2 THE SURVEYOR SHOULD REFER TO AND COMPLY WITH THE CURRENT NCBELS RULES 21 NCAC 56 .1600, "STANDARDS OF PRACTICE OF LAND SURVEYING IN NORTH CAROLINA", AND G.S. 47-30 FOR ANY RULE AMENDMENTS. www.ncbels.org

REQUIRED MINIMUM ACCURACY STANDARDS: (21 NCAC 56 .1603 & .1605)

HORIZONTAL: "URBAN LAND SURVEYS", CLASS "A" (1:10,000+)

VERTICAL: "URBAN AND SUBURBAN VERTICAL CONTROL SURVEYS", CLASS "A"

(Error not to exceed 0.10 times the square root of the numbers of miles run from reference station)

SURVEYOR'S CERTIFICATION

I, _____, CERTIFY THAT THIS PROJECT WAS COMPLETED UNDER MY DIRECT AND RESPONSIBLE CHARGE FROM AND ACTUAL GROUND SURVEY MADE UNDER MY SUPERVISION (DEED DESCRIPTION RECORDED IN BOOK _____, PAGE _____, OR FROM BOOKS REFERENCED HEREON); THAT THE BOUNDARIES NOT SURVEYED ARE CLEARLY INDICATED AS DRAWN FROM INFORMATION FOUND IN BOOK _____, PAGE _____, OR AS REFERENCED HEREON; THAT THE RATIO OF PRECISION AS CALCULATED IS 1: _____; THAT THIS TOPOGRAPHIC SURVEY WAS PERFORMED TO MEET FEDERAL GEOGRAPHIC DATA COMMITTED STANDARDS AS APPLICABLE; THAT THE TOPOGRAPHIC DATA WAS OBTAINED ON _____ (insert dates); THAT THE SURVEY WAS COMPLETED ON _____ (insert date); THAT THE CONTOURS SHOWN AS BROKEN LINES MAY NOT MEET THE STATED STANDARD; THAT VERTICAL CONTROL WAS ESTABLISHED AT THE SITE TO THE CLASS "A" STANDARD; AND THAT THIS MAP MEETS THE REQUIREMENTS OF THE "STANDARDS OF PRACTICE FOR LAND SURVEYING IN NORTH CAROLINA" (21 NCAC 56.1600).

WITNESS MY ORIGINAL SIGNATURE AND SEAL THIS THE _____ DAY OF _____, 20__.

SIGNED _____

PROFESSIONAL LAND SURVEYOR No. L-####

5 1/2"

2 1/2"

| NO. | DATE | DESCRIPTION |
|-----|----------|---|
| A | 05/06/09 | NEW CERTIFICATION REQUIRED PER NCBELS RULES |

| | | |
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APPROVED: PENDING

PRELIMINARY PLAT SURVEYOR'S CERTIFICATION USING TRADITIONAL ONLY SURVEY METHODS

CITY OF GREENVILLE, N.C.-ENGINEERING DEPT.

| | |
|----------|------|
| STD. NO. | REV. |
| 10.07.1 | A |

COMMENTS:

THE SURVEYOR'S CERTIFICATION SHALL BE SUBSTANTIALLY IN THE FORM SHOWN FOR SURVEYS MADE BY BOTH TRADITIONAL AND GPS SURVEY METHODS. FOR TRADITIONAL ONLY SURVEYS USE MSDS STANDARD 10.16.1. THE SURVEYOR SHOULD REFER TO AND COMPLY WITH THE CURRENT NCBELS RULES 21 NCAC 56.1600, "STANDARDS OF PRACTICE OF LAND SURVEYING IN NORTH CAROLINA", AND G.S. 47-30 FOR ANY RULE AMENDMENTS. www.ncbels.org

REQUIRED MINIMUM ACCURACY STANDARDS: (21 NCAC 56.1603 & .1605)

HORIZONTAL: "URBAN LAND SURVEYS", CLASS "A" (1:10,000+), GPS (0.07 feet +/- 50PPM or less)

VERTICAL: "URBAN AND SUBURBAN VERTICAL CONTROL SURVEYS", CLASS "A" (Error not to exceed 0.10 times the square root of the numbers of miles run from reference station)

REFERENCE INFORMATION REQUIRED FOR GPS SURVEYS IN THE CERTIFICATION. (REF. NCBELS BOARD RULE 21 NCAC 56.1607)

- (1) POSITIONAL ACCURACY: _____ (0.07 feet +/- 50PPM or less)
(2) TYPE OF GPS FIELD PROCEDURE: _____ (STATIC, REAL-TIME KINEMATIC, REAL-TIME KINEMATIC NETWORK, ONLINE POSITION USER SERVICE)
(3) DATE (S) OF SURVEY: _____
(4) DATUM / EPOCH: _____
(5) PUBLISHED/FIXED-CONTROL STATIONS USED: _____
(6) GEOD MODEL USED: _____
(7) COMBINED GRID FACTOR(S): _____
(8) UNITS: _____ US SURVEY FOOT
- [HORIZONTAL (NAD83/86, NAD83/INSRS2007, etc.; VERTICAL (NAV88)]
INCLUDE: STATION NAMES, HORIZONTAL POSITION (NORTHING AND EASTING), ELEVATION, DATUM AND EPOCH)
(GEOID03, GEOID06, GEOID09, etc.)

SURVEYOR'S CERTIFICATION

I, _____, CERTIFY THAT THIS PROJECT WAS COMPLETED UNDER MY DIRECT AND RESPONSIBLE CHARGE FROM AND ACTUAL GROUND SURVEY MADE UNDER MY SUPERVISION (DEED DESCRIPTION RECORDED IN BOOK _____, PAGE _____, OR FROM BOOKS REFERENCED HEREON), THAT THE BOUNDARIES NOT SURVEYED ARE CLEARLY INDICATED AS DRAWN FROM INFORMATION FOUND IN BOOK _____, PAGE _____, OR AS REFERENCED HEREON. THAT THE RATIO OF PRECISION AS CALCULATED IS 1:_____. THAT THIS TOPOGRAPHIC SURVEY WAS PERFORMED TO MEET FEDERAL GEOGRAPHIC DATA COMMITTED STANDARDS AS APPLICABLE. THAT THE TOPOGRAPHIC DATA WAS OBTAINED ON _____ (insert dates); THAT THE SURVEY WAS COMPLETED ON _____ (insert date); THAT THE CONTOURS SHOWN AS BROKEN LINES MAY NOT MEET THE STATED STANDARD. THAT VERTICAL CONTROL WAS ESTABLISHED AT THE SITE TO THE _____ CLASS "A" STANDARD THAT A GLOBAL POSITIONING SYSTEM (GPS) SURVEY WAS PERFORMED TO ESTABLISH THE HORIZONTAL AND VERTICAL CONTROL FOR THE PROJECT. THAT THE (GPS) OBSERVATIONS WERE PERFORMED TO THE GEOSPATIAL POSITIONING ACCURACY STANDARDS, PART 2: STANDARDS FOR GEODETIC NETWORKS AT THE _____ CLASS "A" ACCURACY CLASSIFICATION (95% CONFIDENCE) AND THE FOLLOWING INFORMATION WAS USING TO PERFORM THE GPS SURVEY:

POSITIONAL ACCURACY: _____ TYPE OF GPS FIELD PROCEDURE: _____ DATE(S) OF SURVEY: _____
DATUM / EPOCH: _____ GEOD MODEL: _____ UNITS: _____
PUBLISHED/FIXED-CONTROL MONUMENTS USED: _____

AND THAT THIS MAP MEETS THE REQUIREMENTS OF "THE STANDARDS OF PRACTICE FOR LAND SURVEYING IN NORTH CAROLINA" (21 NCAC 56.1600),
WITNESS MY ORIGINAL SIGNATURE AND SEAL THIS THE _____ DAY OF _____, 20____.

SIGNED _____

PROFESSIONAL LAND SURVEYOR No. L-####

9 1/4"

| NO. | DATE | DESCRIPTION |
|-----|----------|---|
| A | 05/06/09 | NEW CERTIFICATION REQUIRED PER NCBELS RULES |
| | | |
| | | |

APPROVED: PENDING

PRELIMINARY PLAT SURVEYOR'S CERTIFICATION USING TRADITIONAL AND GPS SURVEY METHODS

CITY OF GREENVILLE, N.C.-ENGINEERING DEPT.

| | |
|----------|------|
| STD. NO. | REV. |
| 10.07.2 | A |

STANDARDS 10.08 THRU 10.09 NOT IN CURRENT MSDD

THIS SECTION TO BE RENUMBERED

| NO. | DATE | DESCRIPTION |
|-----|---------|----------------|
| A | 0/00/00 | ABCDEFGHIJKLMN |
| | | |
| | | |
| | | |
| | | |

APPROVED: PENDING

STANDARD TITLE

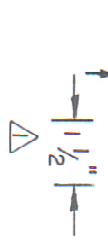
CITY OF GREENVILLE, N.C.-ENGINEERING DEPT.

10.08-10.09

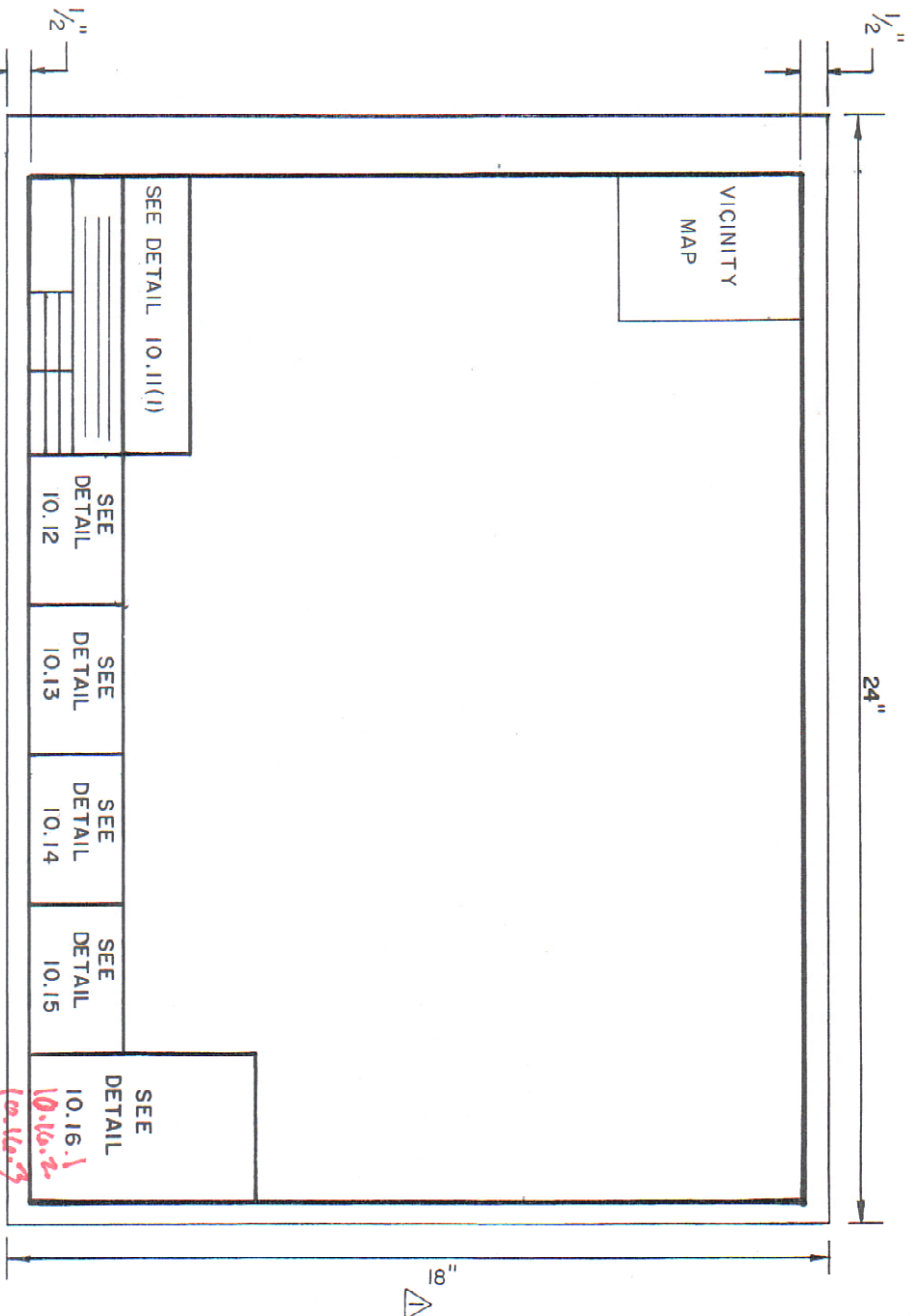
| STD. NO. | REV. |
|----------|------|
| 10.##.## | A |

| NO. | DATE | DESCRIPTION |
|-----|------|-------------|
| Δ | 9/91 | DIM. CHANGE |
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REVISIONS



ORIGINAL TO BE ON MYLAR, 0.003 — 0.004 INCH THICKNESS



64

APPROVED: DATE May 8, 1980

STANDARD FINAL PLAT LAYOUT

CITY OF GREENVILLE, N.C. — ENGINEERING DEPT.

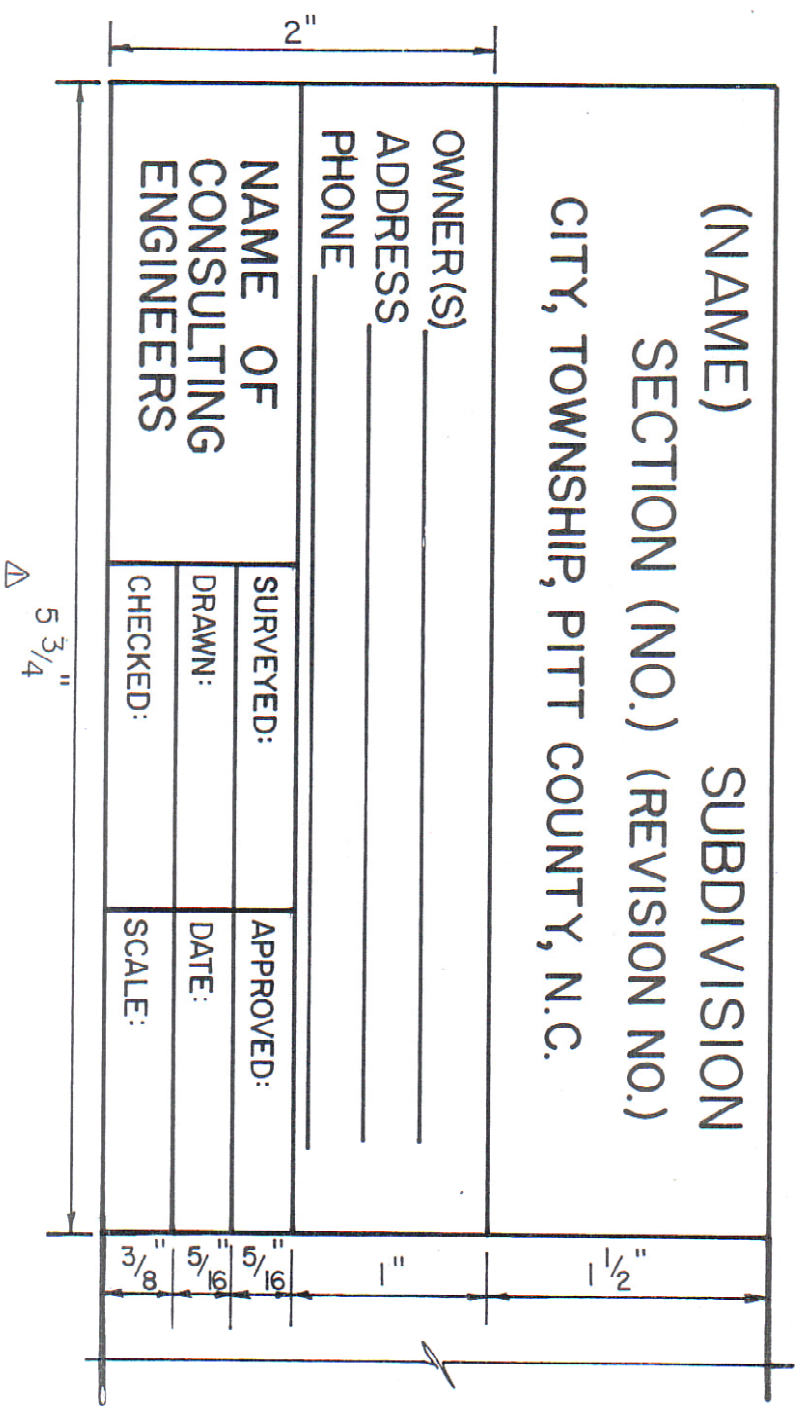
| STD. NO. | REV. |
|----------|------|
| 10.10 | 1 |

(NAME) SUBDIVISION
 SECTION (NO.) (REVISION NO.)
 CITY, TOWNSHIP, PITT COUNTY, N.C.

OWNER(S) _____
 ADDRESS _____
 PHONE _____

NAME OF
 CONSULTING
 ENGINEERS

| | |
|-----------|-----------|
| SURVEYED: | APPROVED: |
| DRAWN: | DATE: |
| CHECKED: | SCALE: |



REVISIONS

| NO. | DATE | DESCRIPTION |
|-----|------|-------------|
| 1 | 9/91 | DIM. CHANGE |
| | | |
| | | |
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APPROVED: DATE May 8, 1980

OK

STANDARD TITLE BLOCK FOR FINAL PLATS

CITY OF GREENVILLE, N.C.—ENGINEERING DEPT.

| | |
|----------|------|
| STD. NO. | REV. |
| 1011 | 1 |

SOURCE OF TITLE

THIS IS TO CERTIFY THAT THE LAST INSTRUMENT(S) IN THE CHAIN OF TITLE(S) OF THIS PROPERTY AS RECORDED IN THE PITT COUNTY REGISTRY AT GREENVILLE, NORTH CAROLINA IS:

DEED BOOK _____
DEED BOOK _____
DEED BOOK _____

PAGE _____
PAGE _____
PAGE _____

64

| REVISIONS | |
|-----------|------|
| NO. | DATE |
| | |
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| | |

APPROVED: DATE May 8, 1980

STANDARD "SOURCE OF TITLE" INFORMATION BLOCK

CITY OF GREENVILLE, N.C.—ENGINEERING DEPT.

| STD. NO. | REV. |
|----------|------|
| 10.12 | |

OWNERS STATEMENT

THIS IS EVIDENCE THAT THIS SUB-DIVISION IS MADE AT THE REQUEST OF

SWORN AND SUBSCRIBED TO BEFORE 20

ME THIS _____ DAY OF JUL

NOTARY PUBLIC

MY COMMISSION EXPIRES _____

REVISIONS

| NO. | DATE | DESCRIPTION |
|-----|------|-------------|
| | | |
| | | |
| | | |
| | | |
| | | |

APPROVED: DATE May 8, 1980

OK

STANDARD OWNERS STATEMENT BLOCK

CITY OF GREENVILLE, N.C.—ENGINEERING DEPT.

| STD. NO. | REV. |
|----------|------|
| 10.13 | |

3 1/4"

APPROVAL

THIS FINAL PLAT, # _____, AND THE
STREET NAME(S), HEREON, WERE
APPROVED BY THE GREENVILLE PLANNING
AND ZONING COMMISSION AT A MEETING
HELD THE _____ DAY OF _____
19____.

SIGNED _____ CHAIRMAN

SIGNED _____ CITY PLANNER

2"

OK

REVISIONS

| NO. | DATE | DESCRIPTION |
|-----|----------|---------------------|
| A | 11-16-82 | ENGINEER TO PLANNER |
| | | |
| | | |
| | | |

APPROVED: DATE May 8, 1980

STANDARD "APPROVALS" INFORMATION BLOCK

CITY OF GREENVILLE, N.C.—ENGINEERING DEPT.

| | |
|----------|------|
| STD. NO. | REV. |
| 10.14 | A |

2"

3 1/2"

DEDICATION

THE UNDERSIGNED HEREBY KNOWLEDGE(S)
 THIS PLAT AND ALLOTMENT TO BE _____
 FREE ACT AND DEED, AND HEREBY DEDICATES
 TO PUBLIC USE AS STREETS, PARKS, PLAY-
 GROUNDS, OPEN SPACES AND EASEMENTS FOR-
 EVER ALL AREAS AS SHOWN OR SO INDICATED
 ON SAID PLAT.

SIGNED _____

ATTEST _____

OK

REVISIONS

| NO. | DATE | DESCRIPTION |
|-----|------|-------------|
| | | |
| | | |
| | | |
| | | |
| | | |

APPROVED: DATE May 8, 1980

COMMENTS:

THE SURVEYOR'S CERTIFICATION SHALL BE SUBSTANTIALLY IN THE FORM SHOWN FOR SURVEYS MADE BY TRADITIONAL SURVEY METHODS. FOR SURVEYS PERFORMED USING BOTH TRADITIONAL AND GPS SURVEYING METHODS USE MSDS STANDARD 10.16.2. THE SURVEYOR SHOULD REFER TO AND COMPLY WITH THE CURRENT NCBELS RULES 21 NCAC 56 .1600, "STANDARDS OF PRACTICE OF LAND SURVEYING IN NORTH CAROLINA", AND G.S. 47-30 FOR ANY RULE AMENDMENTS. www.ncbels.org

REQUIRED MINIMUM ACCURACY STANDARDS: (21 NCAC 56 .1603 & .1605)

HORIZONTAL: "URBAN LAND SURVEYS", CLASS "A" (1:10,000+)

VERTICAL: "URBAN AND SUBURBAN VERTICAL CONTROL SURVEYS", CLASS "A"
(Error not to exceed 0.10 times the square root of the numbers of miles run from reference station)

| NO. | DATE | DESCRIPTION |
|-----|----------|-------------------------------------|
| A | 11/16/83 | GS 47-30 AMENDED |
| B | 12/13/98 | GS 47-30 AMENDED ADD REVIEW OFFICER |
| C | 05/06/09 | GS 47-30 & NCBELS RULES AMENDED |

FINAL PLAT SURVEYOR'S CERTIFICATION USING TRADITIONAL ONLY SURVEY METHODS

CITY OF GREENVILLE, N.C.-ENGINEERING DEPT.

SURVEYOR'S CERTIFICATION

I, _____, CERTIFY THAT THIS PLAT WAS DRAWN UNDER MY SUPERVISION FROM AN ACTUAL FIELD SURVEY PERFORMED UNDER MY SUPERVISION (DEED DESCRIPTION RECORDED IN BOOK _____, PAGE _____, OR FROM BOOKS REFERENCED HEREON); THAT THE BOUNDARIES NOT SURVEYED ARE CLEARLY INDICATED AS DRAWN FROM INFORMATION FOUND IN BOOK _____, PAGE _____, OR AS REFERENCED HEREON; THAT THE RATIO OF PRECISION AS CALCULATED IS 1: _____; THAT THIS PLAT WAS PREPARED IN ACCORDANCE WITH G.S. 47-30 AS AMENDED.

I, FURTHER CERTIFY PURSUANT TO G.S. 47-30 (f)(1)(a), THIS SURVEY CREATES A SUBDIVISION OF LAND WITHIN A COUNTY OR MUNICIPALITY THAT HAS AN ORDINANCE THAT REGULATES PARCELS OF LAND.

WITNESS MY ORIGINAL SIGNATURE AND SEAL THIS THE _____ DAY OF _____, 20____.

SIGNED _____
PROFESSIONAL LAND SURVEYOR No. L.####

3"

50'

APPROVED: PENDING

| | |
|----------|------|
| STD. NO. | REV. |
| 10.16.1 | C |

COMMENTS:

THE SURVEYOR'S CERTIFICATION SHALL BE SUBSTANTIALLY IN THE FORM SHOWN FOR SURVEYS MADE BY BOTH TRADITIONAL AND GPS SURVEY METHODS. FOR TRADITIONAL ONLY SURVEYS USE MSDS STANDARD 10.16.1. THE SURVEYOR SHOULD REFER TO AND COMPLY WITH THE CURRENT NCBELS RULES 21 NCAC 56 .1600, "STANDARDS OF PRACTICE OF LAND SURVEYING IN NORTH CAROLINA", AND G.S. 47-30 FOR ANY RULE AMENDMENTS. www.ncbels.org

REQUIRED MINIMUM ACCURACY STANDARDS: (21 NCAC 56 .1603 & .1605)

HORIZONTAL: "URBAN LAND SURVEYS", CLASS "A" (1:10,000+)

VERTICAL: "URBAN AND SUBURBAN VERTICAL CONTROL SURVEYS", CLASS "A" (Error not to exceed 0.10 times the square root of the numbers of miles run from reference station)

REFERENCE INFORMATION REQUIRED FOR GPS SURVEYS IN THE CERTIFICATION. (REF. NCBELS BOARD RULE 21 NCAC 56 .1607)

- (1) POSITIONAL ACCURACY: _____ (0.07 feet +/- 50PPM or less)
(2) TYPE OF GPS FIELD PROCEDURE: _____
(STATIC, REAL-TIME KINEMATIC, REAL-TIME KINEMATIC NETWORK, ONLINE POSITION USER SERVICE)
(3) DATE (S) OF SURVEY: _____
(4) DATUM / EPOCH: _____
(HORIZONTAL (NAD83/86, NAD83(NSRS2007), etc.; VERTICAL (NAVDS89))
(5) PUBLISHED/FIXED-CONTROL STATIONS USED: _____

- (INCLUDE: STATION NAMES, HORIZONTAL POSITION (NORTHING AND EASTING), ELEVATION, DATUM, AND EPOCH)
(6) GEOID MODEL USED: _____
(GEOID03, GEOID06, GEOID09, etc.)
(7) COMBINED GRID FACTOR(S): _____
(8) UNITS: US SURVEY FOOT _____

| NO. | DATE | DESCRIPTION |
|-----|----------|-------------------------------------|
| A | 11/06/83 | GS 47-30 AMENDED |
| B | 12/13/98 | GS 47-30 AMENDED ADD REVIEW OFFICER |
| C | 05/06/08 | GS 47-30 & NCBELS RULES AMENDED |

SURVEYOR'S CERTIFICATION

I, _____, CERTIFY THAT THIS PLAT WAS DRAWN UNDER MY SUPERVISION FROM AN ACTUAL FIELD SURVEY PERFORMED UNDER MY SUPERVISION (DEED DESCRIPTION RECORDED IN BOOK _____, PAGE _____, OR FROM BOOKS REFERENCED HEREON); THAT THE BOUNDARIES NOT SURVEYED ARE CLEARLY INDICATED AS DRAWN FROM INFORMATION FOUND IN BOOK _____, PAGE _____, OR AS REFERENCED HEREON; THAT THE RATIO OF PRECISION FOR TRADITIONAL SURVEY METHODS IS 1: _____; THAT THE GLOBAL POSITIONING SYSTEM (GPS) OBSERVATIONS WERE PERFORMED TO THE GEOSPATIAL POSITIONING ACCURACY STANDARDS, PART 2: STANDARDS FOR GEODETIC NETWORKS AT THE CLASS "A" ACCURACY CLASSIFICATION (95% CONFIDENCE) AND THE FOLLOWING INFORMATION WAS USING TO PERFORM THE GPS SURVEY:

POSITIONAL ACCURACY: _____
TYPE OF GPS FIELD PROCEDURE: _____
DATE(S) OF SURVEY: _____
DATUM / EPOCH: _____
PUBLISHED/FIXED-CONTROL MONUMENTS USED: _____

GEOID MODEL: _____
COMBINED GRID FACTOR: _____
UNITS: _____

THAT THIS PLAT WAS PREPARED IN ACCORDANCE WITH G.S. 47-30 AS AMENDED.
I, FURTHER CERTIFY PURSUANT TO G.S. 47-30 (f)(11)(a), THIS SURVEY CREATES A SUBDIVISION OF LAND WITHIN A COUNTY OR MUNICIPALITY THAT HAS AN ORDINANCE THAT REGULATES PARCELS OF LAND.

WITNESS MY ORIGINAL SIGNATURE AND SEAL THIS THE _____ DAY OF _____, 20____.

SIGNED _____
PROFESSIONAL LAND SURVEYOR No. L-####

3"

5 1/2"

APPROVED: PENDING

FINAL PLAT SURVEYOR'S CERTIFICATION USING TRADITIONAL AND GPS SURVEY METHODS

CITY OF GREENVILLE, N.C.-ENGINEERING DEPT.

| STD. NO. | REV. |
|----------|------|
| 10.16.2 | C |

| NO. | DATE | DESCRIPTION |
|-----|---------|---------------------------------|
| A | 5/06/09 | NEW AS A SEPARATE CERTIFICATION |
| | | |
| | | |
| | | |

REVIEW OFFICER'S CERTIFICATION

I, _____, A REVIEW OFFICER OF PITT COUNTY, N.C., CERTIFY THAT THE MAP OR PLAT TO WHICH THIS CERTIFICATION IS AFFIXED MEETS ALL STATUTORY REQUIREMENTS FOR RECORDING.

BY _____ REVIEW OFFICER

DATE: _____

2" 3"

APPROVED: PENDING _____

FINAL PLAT REVIEW OFFICER'S CERTIFICATION

CITY OF GREENVILLE, N.C.-ENGINEERING DEPT.

| STD. NO. | REV. |
|----------|------|
| 10.16.3 | A |

VICINITY MAP

NOTE: NORTH ARROW TO BE IN UPPER 180° QUADRANTS

1" = 1000'



See Detail
10.17.1 & 2

LEGEND
NEW CITY LIMIT _____
OLD CITY LIMIT _____
CITY LIMIT _____

| (NAME) | SECTION(NO) | SUBDIVISION | MAP NO. | PLATS RECORDED | BOOK | PAGE | MAP SHOWING AREA ANNEXED BY THE CITY OF GREENVILLE, N.C. (DATE)(ORDINANCE NO) (AREA) TOWNSHIP, PITT COUNTY, N.C. |
|--------------|-------------|-------------|---------|----------------|------|------|---|
| FIRM NAME | SURVEYED: | APPROVED: | | | | | |
| ADDRESS | DRAWN: | DATE: | | | | | |
| TELEPHONE NO | CHECKED: | SCALE: | | | | | |

CERTIFICATION
I, _____, CERTIFY
THAT THIS MAP MADE
FROM AN ACTUAL
FIELD SURVEY BY
(A MAP BY _____ MAP(S)
RECORDED IN BOOK _____
PAGE _____, PITT CO.,
REGISTERED IS TRUE,
AND CORRECT TO THE
BEST OF MY KNOW-
LEDGE AND BELIEF.
N.C. Reg. No. _____
R.L.S.
NOTARY PUBLIC
CERTIFICATE
REGISTER OF DEEDS
CERTIFICATE

| NO. | DATE | DESCRIPTION |
|-----|------|-------------|
| Δ | 9/91 | DIM. CHANGE |

ORIGINAL TO BE ON DRAFTING FILM, 0.003-0.004 INCH THICKNESS
ONE FILM COPY FOR CITY FILES

APPROVED: DATE Dec. 31, 1981

STANDARD FORMAT ANNEXATION MAP

CITY OF GREENVILLE, N.C.—ENGINEERING DEPT.

| STD. NO. | REV. |
|----------|------|
| 10.17 | 1 |

COMMENTS:

THE SURVEYOR'S CERTIFICATION SHALL BE SUBSTANTIALLY IN THE FORM SHOWN FOR SURVEYS MADE BY TRADITIONAL SURVEY METHODS. FOR SURVEYS PERFORMED USING BOTH TRADITIONAL AND GPS SURVEYING METHODS USE MSDD STANDARD 10.16.2. THE SURVEYOR SHOULD REFER TO AND COMPLY WITH THE CURRENT NCBELS RULES 21 NCAC 56 .1600, "STANDARDS OF PRACTICE OF LAND SURVEYING IN NORTH CAROLINA", AND G.S. 47-30 FOR ANY RULE AMENDMENTS. www.ncbels.org

REQUIRED MINIMUM ACCURACY STANDARDS: (21 NCAC 56 .1603 & .1605)

HORIZONTAL: "URBAN LAND SURVEYS", CLASS "A" (1:10,000+)

VERTICAL: "URBAN AND SUBURBAN VERTICAL CONTROL SURVEYS", CLASS "A"
(Error not to exceed 0.10 times the square root of the numbers of miles run from reference station)

SURVEYOR'S CERTIFICATION

I, _____, CERTIFY THAT THIS PLAT WAS DRAWN UNDER MY SUPERVISION FROM AN ACTUAL FIELD SURVEY PERFORMED UNDER MY SUPERVISION (DEED DESCRIPTION RECORDED IN BOOK _____, PAGE _____ OR FROM BOOKS REFERENCED HEREON); THAT THE BOUNDARIES NOT SURVEYED ARE CLEARLY INDICATED AS DRAWN FROM INFORMATION FOUND IN BOOK _____, PAGE _____ OR AS REFERENCED HEREON; THAT THE RATIO OF PRECISION AS CALCULATED IS 1: _____; THAT THIS PLAT WAS PREPARED IN ACCORDANCE WITH G.S. 47-30 AS AMENDED.

I, FURTHER CERTIFY PURSUANT TO G.S. 47-30, (f)(1)(d), THIS SURVEY IS OF ANOTHER CATEGORY AND IS AN EXEMPTION TO THE DEFINITION OF A SUBDIVISION.

WITNESS MY ORIGINAL SIGNATURE AND SEAL THIS THE _____ DAY OF _____, 20__.

SIGNED _____
PROFESSIONAL LAND SURVEYOR No. L-####

3"

3"

| NO. | DATE | DESCRIPTION |
|-----|----------|-------------------------------------|
| A | 11/16/83 | GS 47-30 AMENDED |
| B | 12/13/98 | GS 47-30 AMENDED ADD REVIEW OFFICER |
| C | 05/06/09 | GS 47-30 & NCBELS RULES AMENDED |

APPROVED: PENDING

ANNEXATION MAP SURVEYOR'S CERTIFICATION USING TRADITIONAL ONLY SURVEY METHODS

CITY OF GREENVILLE, N.C.-ENGINEERING DEPT.

| STD. NO. | REV. |
|----------|------|
| 10.17.1 | C |

COMMENTS:

THE SURVEYOR'S CERTIFICATION SHALL BE SUBSTANTIALLY IN THE FORM SHOWN FOR SURVEYS MADE BY BOTH TRADITIONAL AND GPS SURVEY METHODS. FOR TRADITIONAL ONLY SURVEYS USE MSDS STANDARD 10.16.1. THE SURVEYOR SHOULD REFER TO AND COMPLY WITH THE CURRENT NCBELS RULES 21 NCAC 56 .1600, "STANDARDS OF PRACTICE OF LAND SURVEYING IN NORTH CAROLINA", AND G.S. 47-30 FOR ANY RULE AMENDMENTS. www.ncbels.org

REQUIRED MINIMUM ACCURACY STANDARDS: (21 NCAC 56 .1603 & .1605)

HORIZONTAL: "URBAN LAND SURVEYS", CLASS "A" (1:10,000+)

VERTICAL: "URBAN AND SUBURBAN VERTICAL CONTROL SURVEYS", CLASS "A"
(Error not to exceed 0.10 times the square root of the numbers of miles run from reference station)

REFERENCE INFORMATION REQUIRED FOR GPS SURVEYS IN THE CERTIFICATION. (REF. NCBELS BOARD RULE 21 NCAC 56 .1607)

- (1) POSITIONAL ACCURACY: _____ (0.07 feet +/- 50PPM or less)
(2) TYPE OF GPS FIELD PROCEDURE : _____
(STATIC, REAL-TIME KINEMATIC, REAL-TIME KINEMATIC NETWORK, ONLINE POSITION USER SERVICE)
(3) DATE (S) OF SURVEY: _____
(4) DATUM / EPOCH: _____
(HORIZONTAL (NAD83/96, NAD83(NSRS2007), etc.; VERTICAL (NAV83))
(5) PUBLISHED/FIXED-CONTROL STATIONS USED:

- (INCLUDE: STATION NAMES, HORIZONTAL POSITION (NORTHING AND EASTING), ELEVATION, DATUM AND EPOCH)
(6) GEOID MODEL USED: _____
(GEOID03, GEOID06, GEOID09, etc.)
(7) COMBINED GRID FACTOR(S): _____
(8) UNITS: US SURVEY FOOT .

| NO. | DATE | DESCRIPTION |
|-----|----------|-------------------------------------|
| A | 11/16/83 | GS 47-30 AMENDED |
| B | 12/13/98 | GS 47-30 AMENDED AND REVIEW OFFICER |
| C | 05/06/09 | GS 47-30 & NCBELS RULES AMENDED |

SURVEYOR'S CERTIFICATION

I, _____, CERTIFY THAT THIS PLAT WAS DRAWN UNDER MY SUPERVISION FROM AN ACTUAL FIELD SURVEY PERFORMED UNDER MY SUPERVISION (DEED DESCRIPTION RECORDED IN BOOK _____, PAGE _____, OR FROM BOOKS REFERENCED HEREON); THAT THE BOUNDARIES NOT SURVEYED ARE CLEARLY INDICATED AS DRAWN FROM INFORMATION FOUND IN BOOK _____, PAGE _____, OR AS REFERENCED HEREON; THAT THE RATIO OF PRECISION FOR TRADITIONAL SURVEY METHODS IS 1: _____; THAT THE GLOBAL POSITIONING SYSTEM (GPS) OBSERVATIONS WERE PERFORMED TO THE GEOSPATIAL POSITIONING ACCURACY STANDARDS, PART 2: STANDARDS FOR GEODETIC NETWORKS AT THE CLASS "A" ACCURACY CLASSIFICATION (95% CONFIDENCE) AND THE FOLLOWING INFORMATION WAS USING TO PERFORM THE GPS SURVEY:

POSITIONAL ACCURACY: _____
TYPE OF GPS FIELD PROCEDURE: _____
DATE(S) OF SURVEY: _____
DATUM / EPOCH: _____
PUBLISHED/FIXED-CONTROL MONUMENTS USED: _____

GEOID MODEL: _____
COMBINED GRID FACTOR: _____
UNITS: _____
THAT THIS PLAT WAS PREPARED IN ACCORDANCE WITH G.S. 47-30 AS AMENDED.

I, FURTHER CERTIFY PURSUANT TO G.S. 47-30 (f)(11)(d), THIS SURVEY IS OF ANOTHER CATEGORY AND IS AN EXEMPTION TO THE DEFINITION OF A SUBDIVISION.

WITNESS MY ORIGINAL SIGNATURE AND SEAL THIS THE _____ DAY OF _____, 20____.

SIGNED _____
PROFESSIONAL LAND SURVEYOR No. L-####



3"

5 1/2"

APPROVED: PENDING

ANNEXATION MAP SURVEYOR'S CERTIFICATION USING TRADITIONAL AND GPS SURVEY METHODS

CITY OF GREENVILLE, N.C.-ENGINEERING DEPT.

| STD. NO. | REV. |
|----------|------|
| 10.17.2 | C |

| | | |
|---|--|-----------|
| <p>2"</p> | | <p>3"</p> |
| <p>REVIEW OFFICER'S CERTIFICATION</p> <p>I, _____, A REVIEW OFFICER OF PITT COUNTY, N.C., CERTIFY THAT THE MAP OR PLAT TO WHICH THIS CERTIFICATION IS AFFIXED MEETS ALL STATUTORY REQUIREMENTS FOR RECORDING.</p> <p>BY _____ REVIEW OFFICER</p> <p>DATE: _____</p> | | |

| NO. | DATE | DESCRIPTION |
|-----|---------|---------------------------------|
| A | 5/06/09 | NEW AS A SEPARATE CERTIFICATION |
| | | |
| | | |
| | | |

APPROVED: PENDING

ANNEXATION MAP REVIEW OFFICER'S CERTIFICATION

CITY OF GREENVILLE, N.C.-ENGINEERING DEPT.

| STD. NO. | REV. |
|----------|------|
| 10.17.3 | A |

36.04 42
~~24"~~ 36"

VICINITY
MAP

1.5"
1.5"
SEE DETAIL
10.21

SEE DETAIL
10.20

SEE DETAIL - 10.19

20" 24" 01.30

1/2"

REVISIONS

| NO. | DATE | DESCRIPTION |
|-----|------|-------------|
| | | |
| | | |
| | | |
| | | |
| | | |

APPROVED: DATE SEPT. 14, 1989

STANDARD PUD LAND USE PLAN LAYOUT

CITY OF GREENVILLE, N.C.—ENGINEERING DEPT.

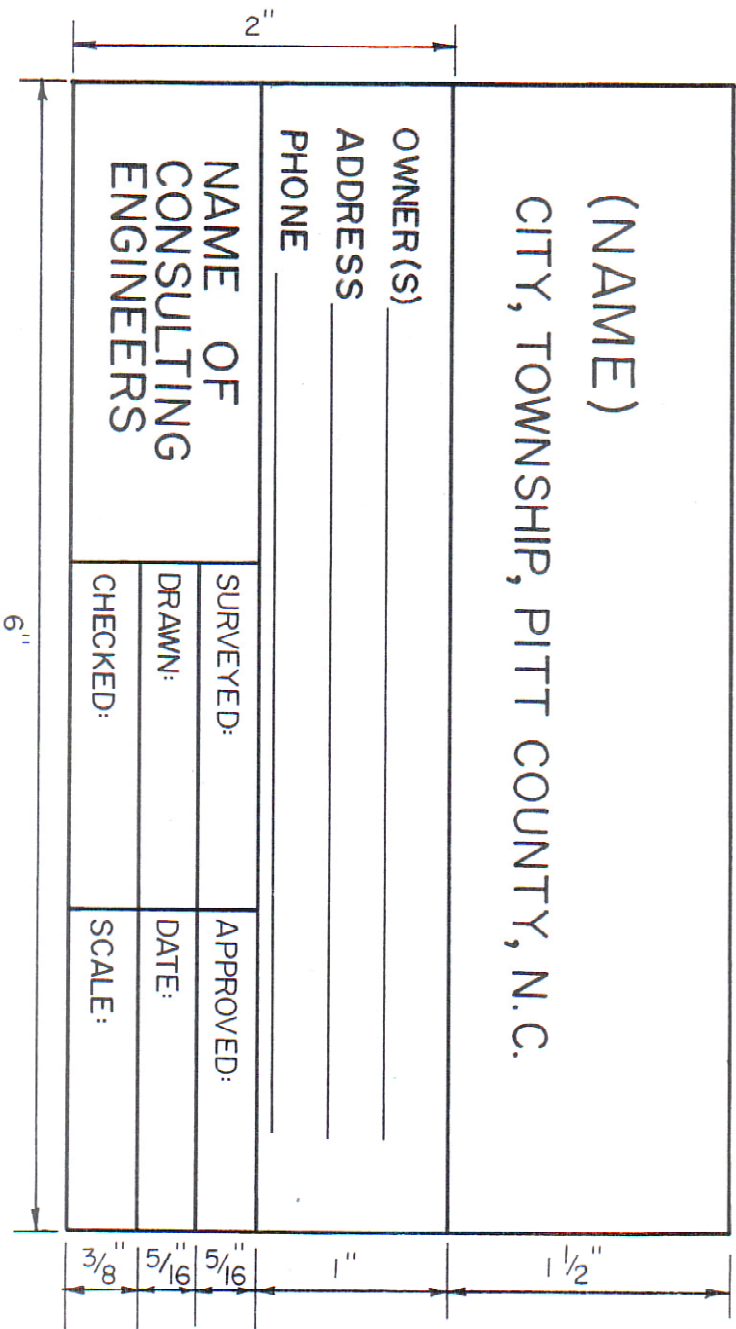
| | |
|----------|------|
| STD. NO. | REV. |
| 10.18 | |

(NAME)
CITY, TOWNSHIP, PITT COUNTY, N.C.

OWNER(S) _____
ADDRESS _____
PHONE _____

NAME OF
CONSULTING
ENGINEERS

| | |
|-----------|-----------|
| SURVEYED: | APPROVED: |
| DRAWN: | DATE: |
| CHECKED: | SCALE: |



REVISIONS

| NO. | DATE | DESCRIPTION |
|-----|------|-------------|
| | | |
| | | |
| | | |
| | | |
| | | |

STANDARD TITLE BLOCK FOR PUD LAND USE PLAN

CITY OF GREENVILLE, N.C.— ENGINEERING DEPT.

APPROVED: DATE SEPT. 14, 1989

OK

| | |
|----------|------|
| STD. NO. | REV. |
| 10.19 | |

3 1/4"

APPROVAL

THIS PLANNED UNIT DEVELOPMENT LAND
USE PLAN, # _____ WAS
APPROVED BY THE GREENVILLE PLANNING
AND ZONING COMMISSION AT A MEETING
HELD THE _____ DAY OF _____
19____.

~~19~~ _____

SIGNED _____

CHAIRMAN

SIGNED _____

CITY PLANNER

2 1/2"

REVISIONS

| NO. | DATE | DESCRIPTION |
|-----|------|-------------|
| | | |
| | | |
| | | |
| | | |
| | | |

OK

APPROVED: DATE SEPT. 14, 1989

STANDARD "APPROVALS" INFORMATION BLOCK

CITY OF GREENVILLE, N.C.—ENGINEERING DEPT.

| | |
|----------|------|
| STD. NO. | REV. |
| 10.20 | |

COMMENTS:

THE SURVEYOR'S CERTIFICATION SHALL BE SUBSTANTIALLY IN THE FORM SHOWN FOR SURVEYS MADE BY TRADITIONAL SURVEY METHODS. FOR SURVEYS PERFORMED USING BOTH TRADITIONAL AND GPS SURVEYING METHODS USE MSD STANDARD 10.21.2 THE SURVEYOR SHOULD REFER TO AND COMPLY WITH THE CURRENT NCBELS RULES 21 NCAC 56 .1600, "STANDARDS OF PRACTICE OF LAND SURVEYING IN NORTH CAROLINA", AND G.S. 47-30 FOR ANY RULE AMENDMENTS. www.ncbels.org

REQUIRED MINIMUM ACCURACY STANDARDS: (21 NCAC 56 .1603 & .1605)

HORIZONTAL: "URBAN LAND SURVEYS", CLASS "A" (1:10,000+)

VERTICAL: "URBAN AND SUBURBAN VERTICAL CONTROL SURVEYS", CLASS "A"

(Error not to exceed 0.10 times the square root of the numbers of miles run from reference station)

SURVEYOR'S CERTIFICATION

I, _____, CERTIFY THAT THIS PROJECT WAS COMPLETED UNDER MY DIRECT AND RESPONSIBLE CHARGE FROM AND ACTUAL GROUND SURVEY MADE UNDER MY SUPERVISION (DEED DESCRIPTION RECORDED IN BOOK _____, PAGE _____, OR FROM BOOKS REFERENCED HEREON); THAT THE BOUNDARIES NOT SURVEYED ARE CLEARLY INDICATED AS DRAWN FROM INFORMATION FOUND IN BOOK _____, PAGE _____, OR AS REFERENCED HEREON; THAT THE RATIO OF PRECISION AS CALCULATED IS 1: _____; THAT THIS TOPOGRAPHIC SURVEY WAS PERFORMED TO MEET FEDERAL GEOGRAPHIC DATA COMMITTED STANDARDS AS APPLICABLE; THAT THE TOPOGRAPHIC DATA WAS OBTAINED ON _____ (insert dates); THAT THE SURVEY WAS COMPLETED ON _____ (insert date); THAT THE CONTOURS SHOWN AS BROKEN LINES MAY NOT MEET THE STATED STANDARD; THAT VERTICAL CONTROL WAS ESTABLISHED AT THE SITE TO THE CLASS "A" STANDARD; AND THAT THIS MAP MEETS THE REQUIREMENTS OF THE "STANDARDS OF PRACTICE FOR LAND SURVEYING IN NORTH CAROLINA" (21 NCAC 56.1600).

WITNESS MY ORIGINAL SIGNATURE AND SEAL THIS THE _____ DAY OF _____, 20__.

SIGNED _____
PROFESSIONAL LAND SURVEYOR No. L####

5 1/2"

2 1/2"

| NO. | DATE | DESCRIPTION |
|-----|----------|---|
| A | 05/06/09 | NEW CERTIFICATION REQUIRED PER NCBELS RULES |
| | | |
| | | |

APPROVED: PENDING

P.U.D. LAND USE PLAN SURVEYOR'S CERTIFICATION USING TRADITIONAL ONLY SURVEY METHODS

CITY OF GREENVILLE, N.C.-ENGINEERING DEPT.

| | |
|----------|------|
| STD. NO. | REV. |
| 10.21.1 | A |

COMMENTS:

THE SURVEYOR'S CERTIFICATION SHALL BE SUBSTANTIALLY IN THE FORM SHOWN FOR SURVEYS MADE BY BOTH TRADITIONAL AND GPS SURVEY METHODS. FOR TRADITIONAL ONLY SURVEYS USE MSDS STANDARD 10.16.1. THE SURVEYOR SHOULD REFER TO AND COMPLY WITH THE CURRENT NCBELS RULES 21 NCAC 56.1600, "STANDARDS OF PRACTICE OF LAND SURVEYING IN NORTH CAROLINA", AND G.S. 47-30 FOR ANY RULE AMENDMENTS. www.ncbels.org

REQUIRED MINIMUM ACCURACY STANDARDS: (21 NCAC 56.1603 & .1605)

HORIZONTAL: "URBAN LAND SURVEYS", CLASS "A" (1:10,000+), GPS (0.07 feet +/- 50PPM or less)

VERTICAL: "URBAN AND SUBURBAN VERTICAL CONTROL SURVEYS", CLASS "A" (Error not to exceed 0.10 times the square root of the numbers of miles run from reference station)

REFERENCE INFORMATION REQUIRED FOR GPS SURVEYS IN THE CERTIFICATION. (REF. NCBELS BOARD RULE 21 NCAC 56.1607)

- (1) POSITIONAL ACCURACY: _____ (0.07 feet +/- 50PPM or less)
(2) TYPE OF GPS FIELD PROCEDURE: _____ (STATIC, REAL-TIME KINEMATIC, REAL-TIME KINEMATIC NETWORK, ONLINE POSITION USER SERVICE)
(3) DATE (S) OF SURVEY: _____
(4) DATUM / EPOCH: _____
(5) PUBLISHED/FIXED-CONTROL STATIONS USED: _____ [HORIZONTAL (NAD83/86, NAD83/NSRS2007, etc.; VERTICAL (NAV88)]
(6) GEOD MODEL USED: _____ [INCLUDE: STATION NAMES, HORIZONTAL POSITION (NORTHING AND EASTING), ELEVATION, DATUM AND EPOCH]
(7) COMBINED GRID FACTOR(S): _____ [GEOID03, GEOID06, GEOID09, etc.)
(8) UNITS: _____ US SURVEY FOOT

SURVEYOR'S CERTIFICATION

I, _____, CERTIFY THAT THIS PROJECT WAS COMPLETED UNDER MY DIRECT AND RESPONSIBLE CHARGE FROM AND ACTUAL GROUND SURVEY MADE UNDER MY SUPERVISION (DEED DESCRIPTION RECORDED IN BOOK _____, PAGE _____, OR FROM BOOKS REFERENCED HEREON); THAT THE BOUNDARIES NOT SURVEYED ARE CLEARLY INDICATED AS DRAWN FROM INFORMATION FOUND IN BOOK _____, PAGE _____, OR AS REFERENCED HEREON. THAT THE RATIO OF PRECISION AS CALCULATED IS 1:_____. THAT THIS TOPOGRAPHIC SURVEY WAS PERFORMED TO MEET FEDERAL GEOGRAPHIC DATA COMMITTED STANDARDS AS APPLICABLE. THAT THE TOPOGRAPHIC DATA WAS OBTAINED ON _____ (insert date). THAT THE SURVEY WAS COMPLETED ON _____ (insert date). THAT THE CONTOURS SHOWN AS BROKEN LINES MAY NOT MEET THE STATED STANDARD. THAT VERTICAL CONTROL WAS ESTABLISHED AT THE SITE TO THE _____ CLASS "A" STANDARD THAT A GLOBAL POSITIONING SYSTEM (GPS) SURVEY WAS PERFORMED TO ESTABLISH THE HORIZONTAL AND VERTICAL CONTROL FOR THE PROJECT; THAT THE (GPS) OBSERVATIONS WERE PERFORMED TO THE GEOSPATIAL POSITIONING ACCURACY STANDARDS, PART 2: STANDARDS FOR GEODETIC NETWORKS AT THE _____ CLASS "A" ACCURACY CLASSIFICATION (95% CONFIDENCE) AND THE FOLLOWING INFORMATION WAS USING TO PERFORM THE GPS SURVEY:

POSITIONAL ACCURACY: _____ TYPE OF GPS FIELD PROCEDURE: _____ DATE(S) OF SURVEY: _____
DATUM / EPOCH: _____ GEOID MODEL: _____ UNITS: _____
PUBLISHED/FIXED-CONTROL MONUMENTS USED: _____

AND THAT THIS MAP MEETS THE REQUIREMENTS OF "THE STANDARDS OF PRACTICE FOR LAND SURVEYING IN NORTH CAROLINA" (21 NCAC 56.1600).
WITNESS MY ORIGINAL SIGNATURE AND SEAL THIS THE _____ DAY OF _____, 20____.

SIGNED

PROFESSIONAL LAND SURVEYOR No. L-####

9 1/4"

2 1/2"

| NO. | DATE | DESCRIPTION |
|-----|----------|---|
| A | 05/06/09 | NEW CERTIFICATION REQUIRED PER NCBELS RULES |
| | | |
| | | |

APPROVED: PENDING

P.U.D LAND USE PLAN SURVEYOR'S CERTIFICATION USING TRADITIONAL AND GPS SURVEY METHODS

CITY OF GREENVILLE, N.C.-ENGINEERING DEPT.

| STD. NO. | REV. |
|----------|------|
| 10.21.2 | A |